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**In the United States Patent and Trademark Office**

Application Number: 10/039,821

Appn. Filed: 01/04/2002

Applicant(s): Sutula, Daniel P. Jr

Appn. Title: Method and apparatus for precisely fitting, reproducing, and creating 3-dimensional objects from digitized and/or parametric data inputs using computer aided design and manufacturing technology

Examiner/GAU: Charles R. Kasenge 2125

Mailed: November 4, 2005

At: Bristol, CT

**Amendment**

Commissioner of Patents and Trademarks

Washington, District of Columbia 20231

**Sir:**

In response to the Office Action dated August 4, 2005, the applicant/inventor respectfully contests the basis for rejections and provides the following explanations, evidence, and arguments. The applicant/inventor has revised and is resubmitting the "Amendments to the claims".

**REMARKS – GENERAL**

In reviewing the basis of the previous rejections it has become apparent that main issue with the claims is the usage, definition, and interpretation of the terms "parameter" and "parametric". Thus, the inventor/applicant has focused on clarifying the definition of these terms in an attempt to illustrate the differences between this invention and those of